

Fig 1 A. ScFv library

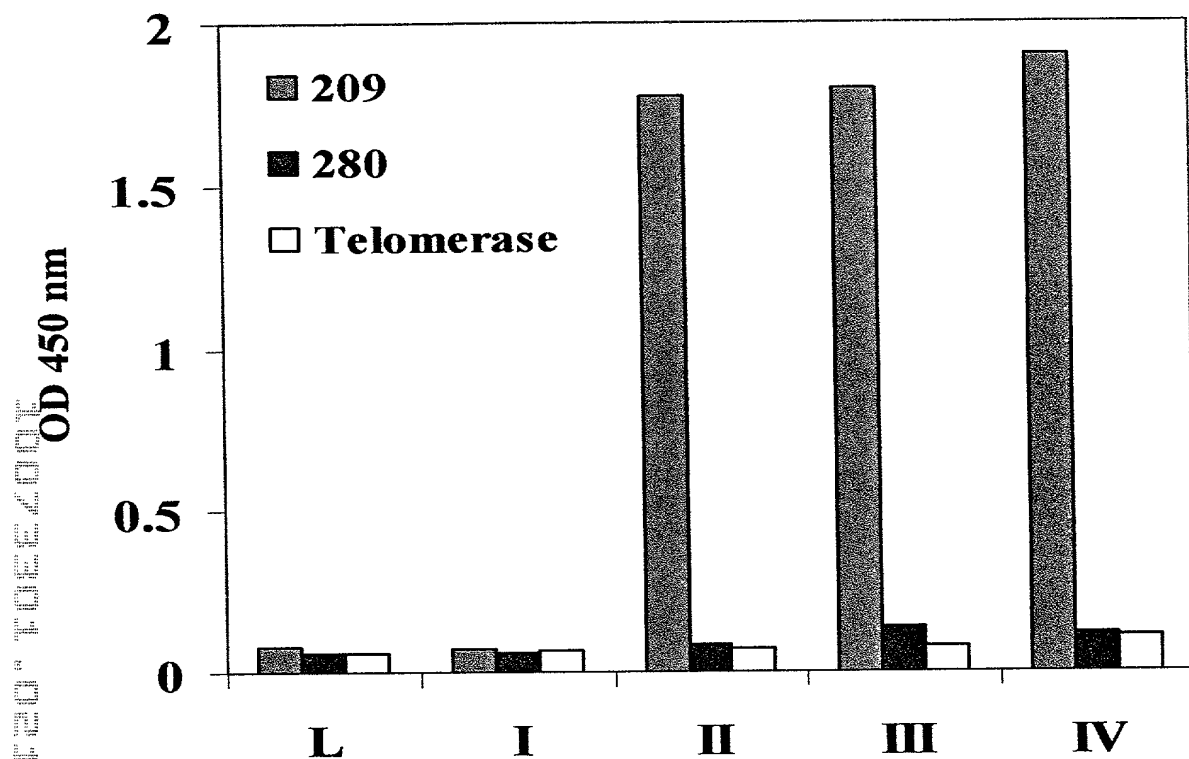


Fig 1 B. ScFv-CBD library

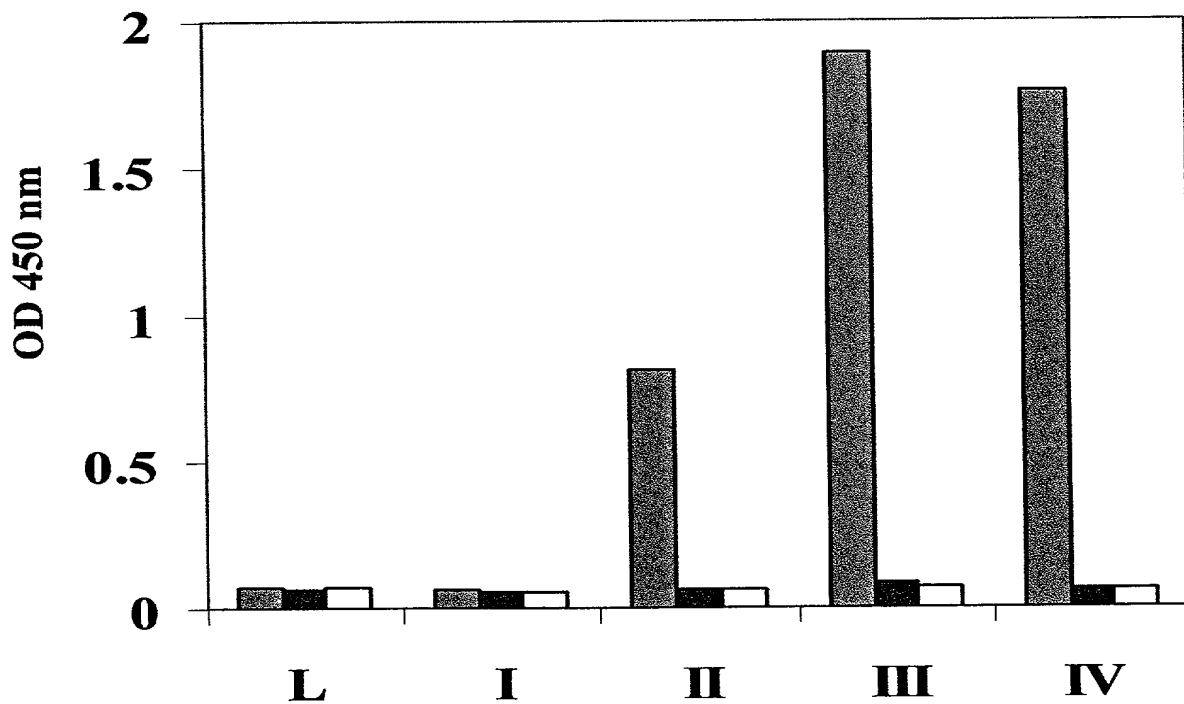


Fig. 2A. HLA-A2/G9-209

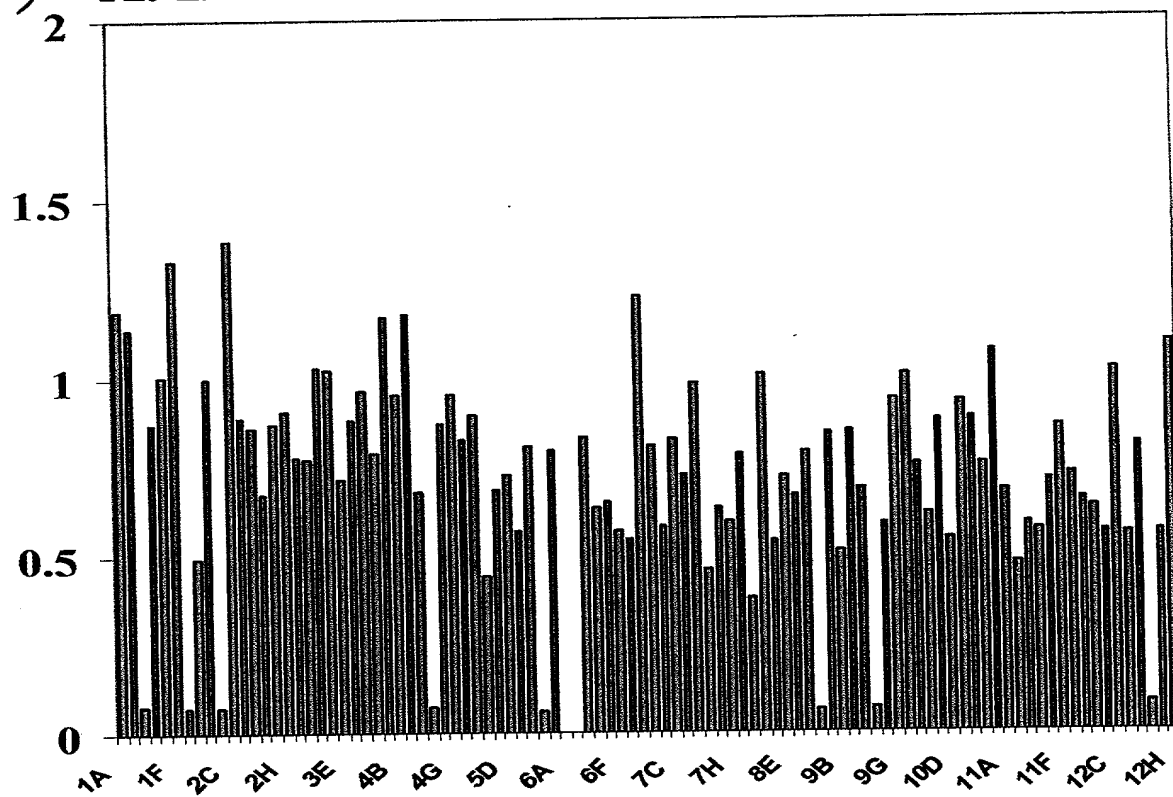


Fig. 2B. HLA-A2/G9-280

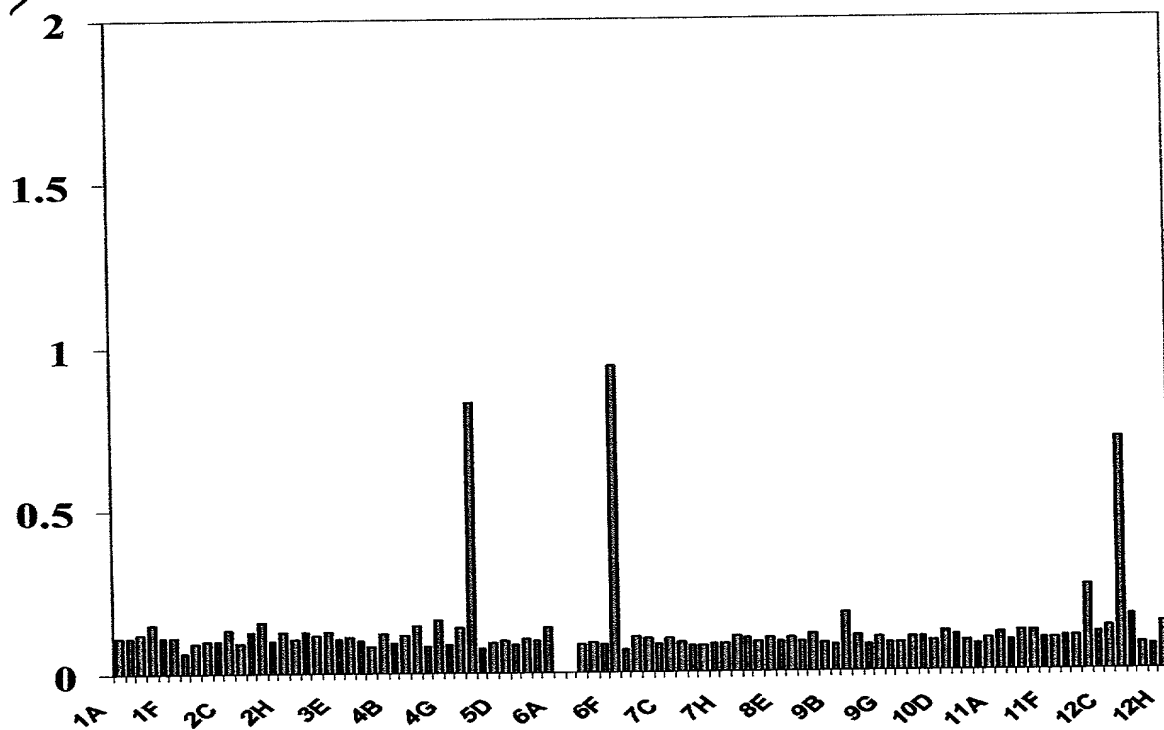


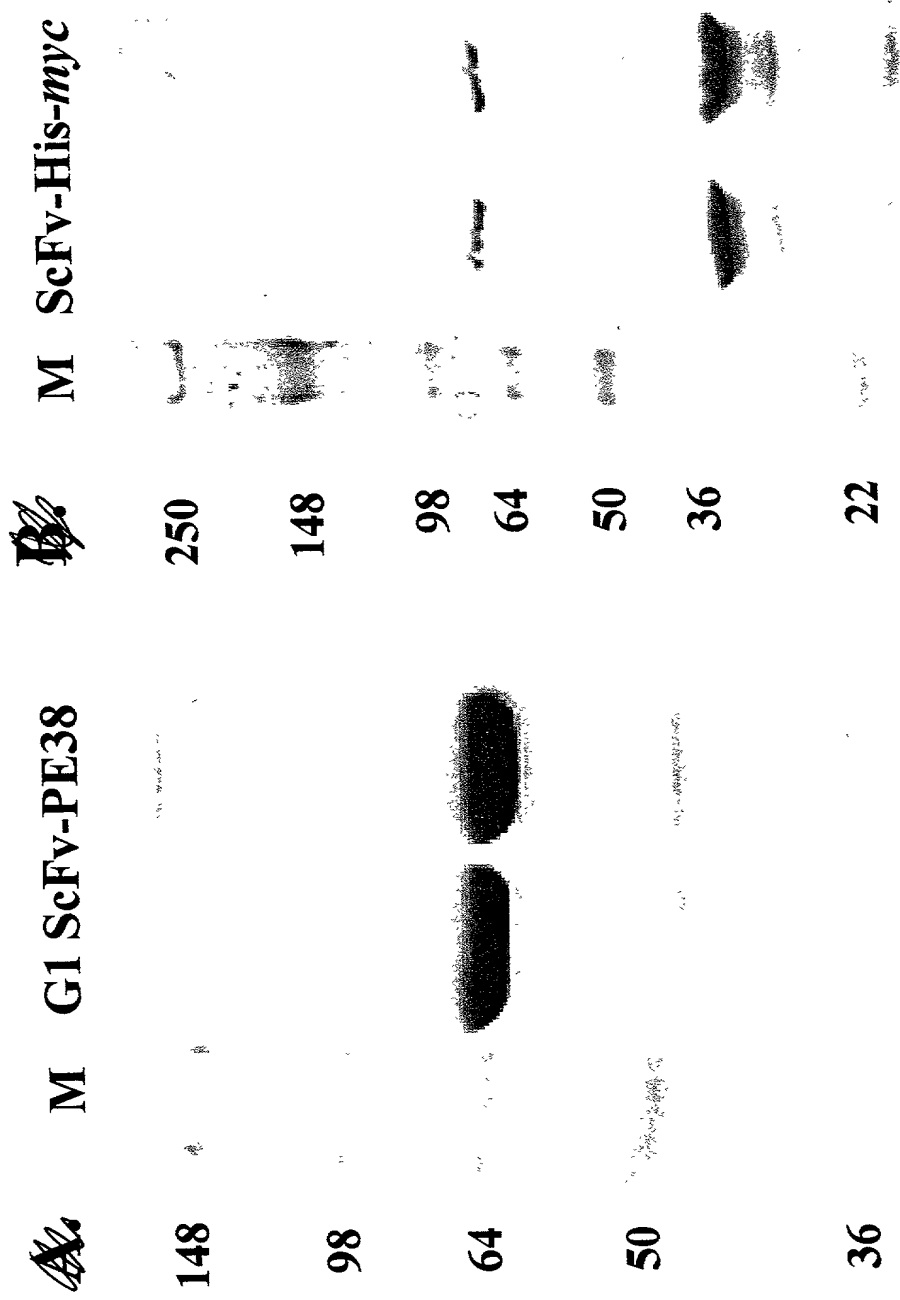


FIGURE 3A(ii)

63	64	65	66	67	68	69	70	71	72	73	74	75	76
GGC	AGT	GGG	TCT	GGG	ACC	TCT	TAT	TCT	CTC	ACA	ATC	AAC	CGA
gly	ser	gly	ser	gly	thr	ser	tyr	ser	leu	thr	ile	asn	arg
77	78	79	80	81	82	83	84	85	86	87	88	89	90
ATG	GAG	GCT	GAG	GAT	GCT	GCC	ACT	TAT	TAC	TGC	<b>CAG</b>	<b>GAG</b>	<b>TGG</b>
met	glu	ala	glu	asp	ala	ala	thr	tyr	tyr	cys	<b>gln</b>	<b>glu</b>	<b>trp</b>
91	92	93	94	95	96	97	98	99	100	101	102	103	
<b>AGT</b>	<b>GGT</b>	<b>TAT</b>	<b>CCG</b>	<b>TAC</b>	<b>ACG</b>	TTC	GGA	GGG	GGG	ACA	AAG	TTG	
<b>ser</b>	<b>gly</b>	<b>tyr</b>	<b>pro</b>	<b>tyr</b>	<b>thr</b>	phe	gly	gly	gly	thr	lys	leu	

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Fig. 3B added for Fig 3C



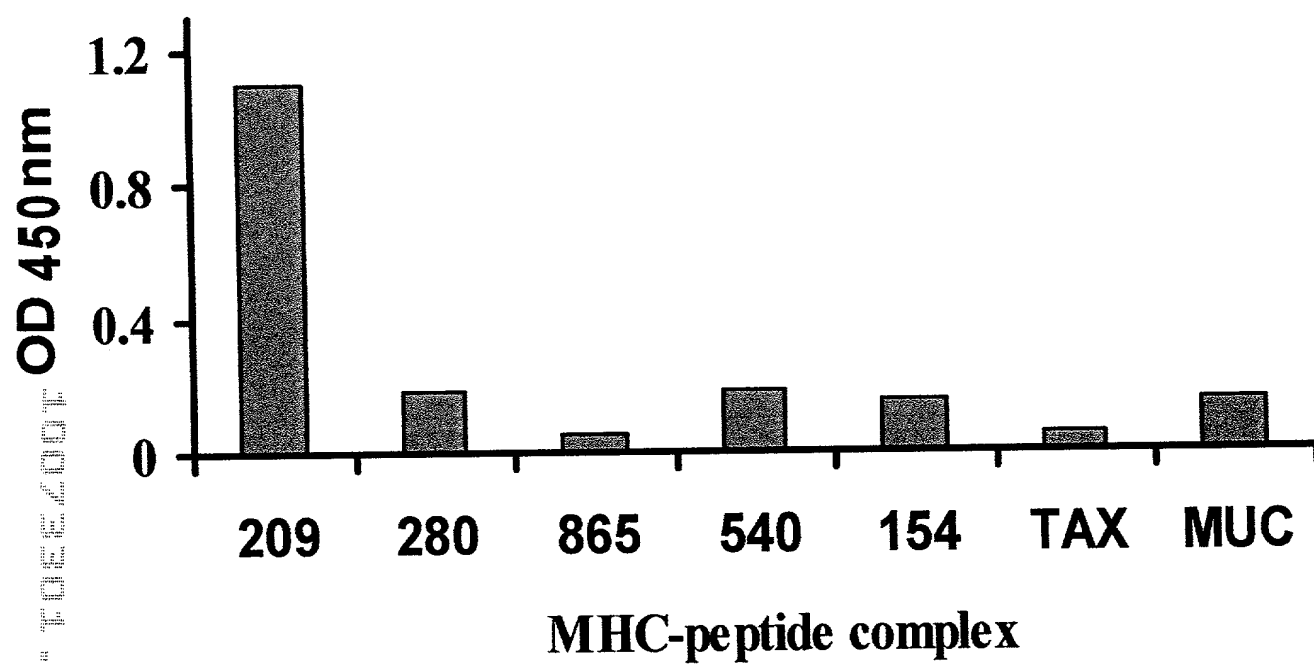


Fig. 4

Fig. 5A

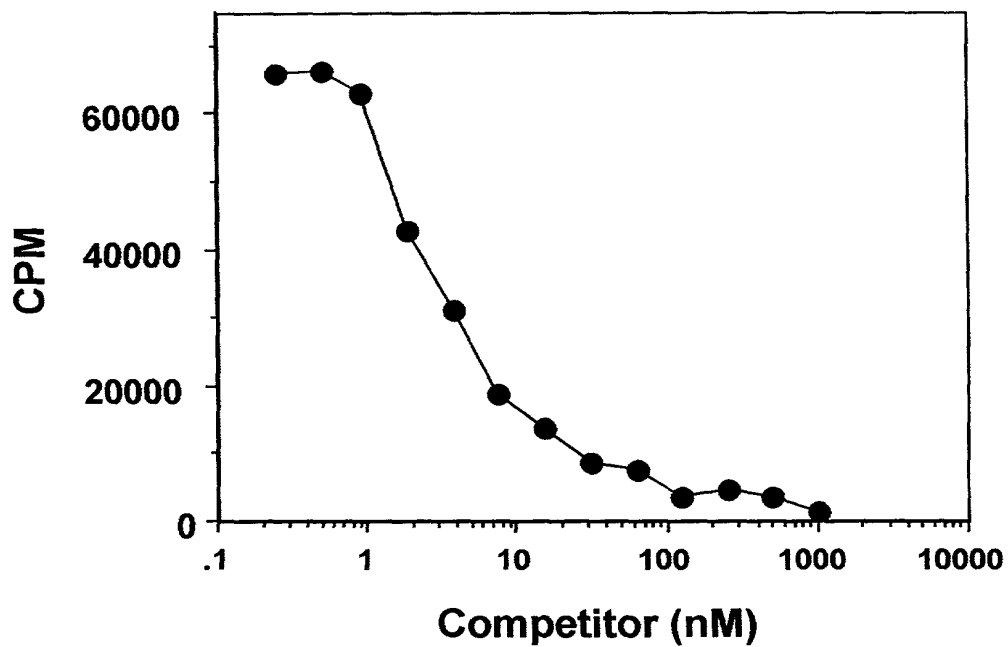
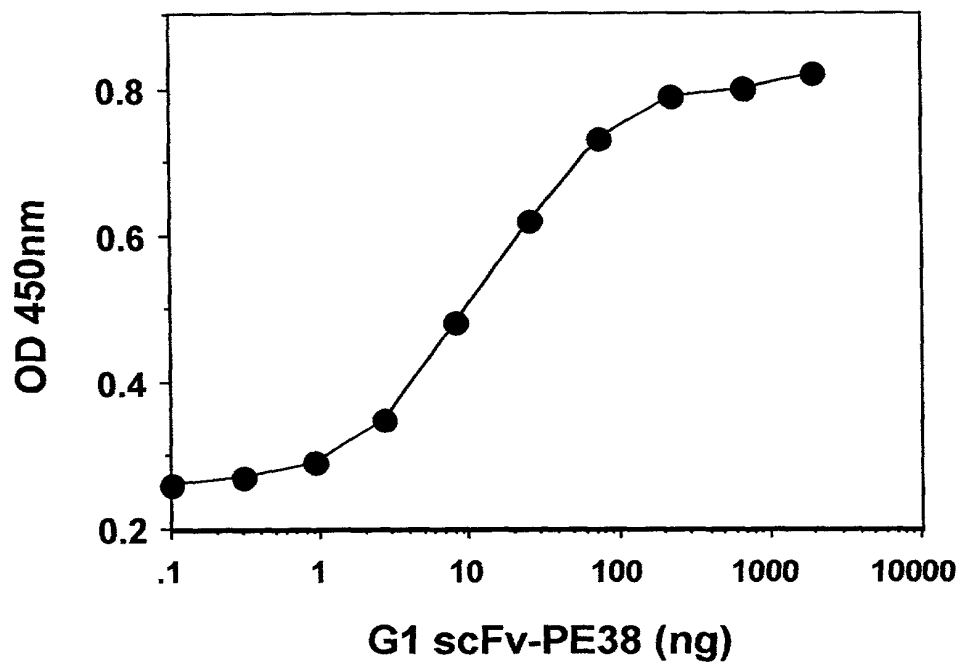
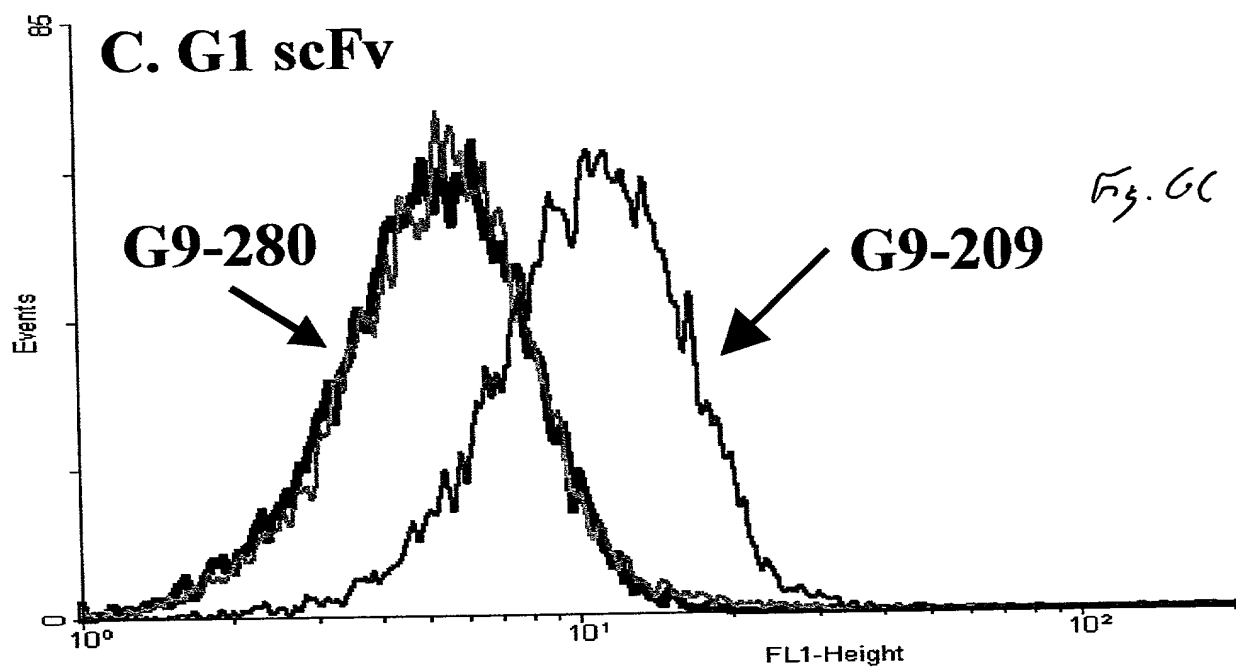
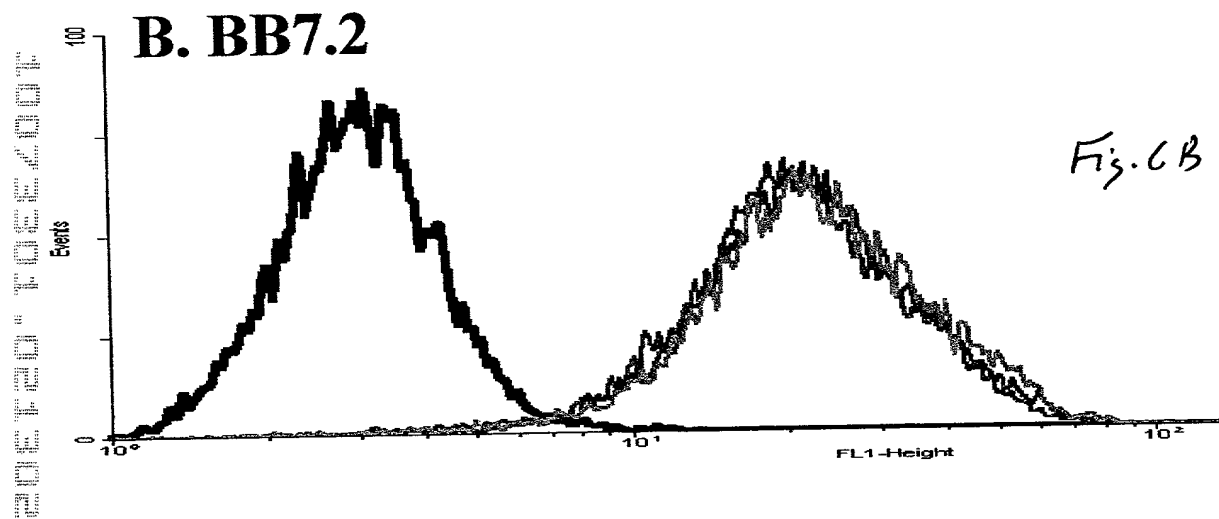
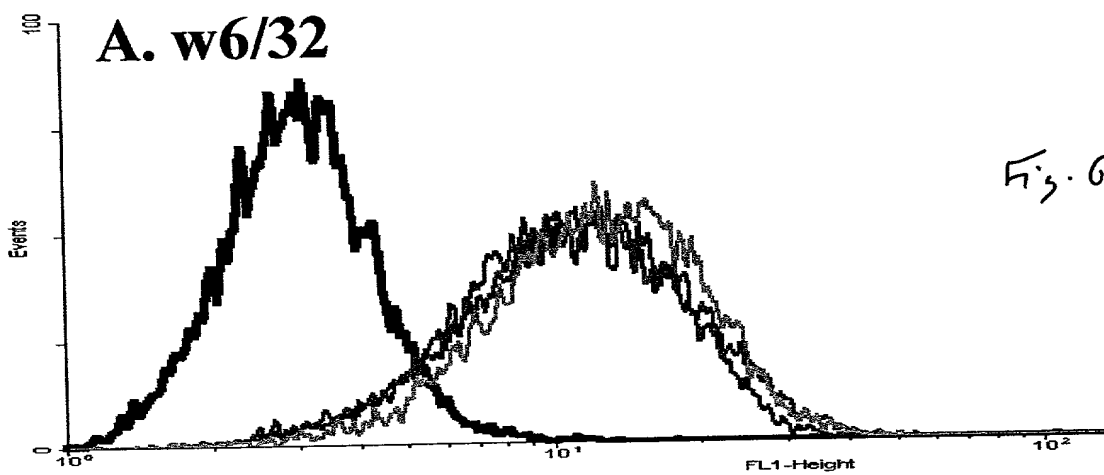


Fig. 5B





Protein synthesis (% of control)

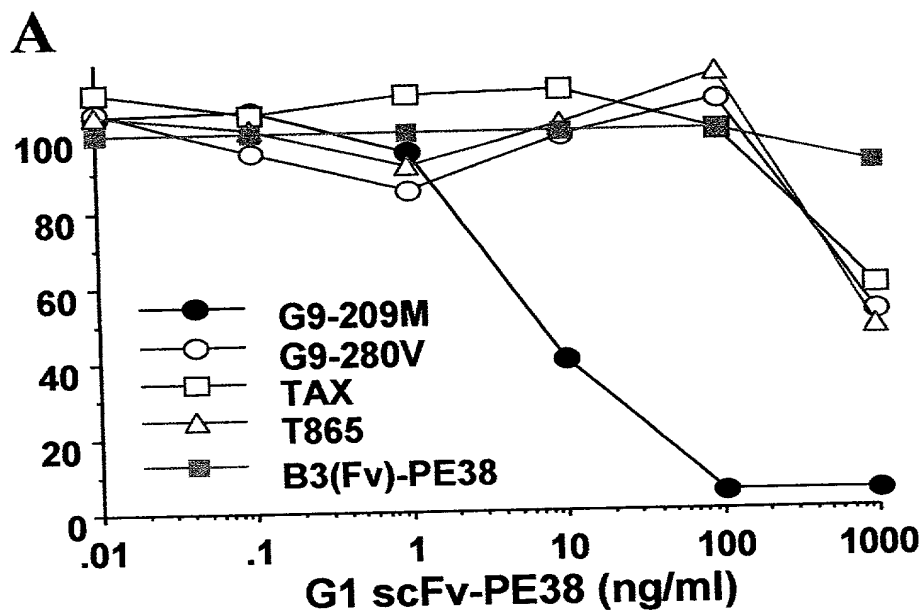


Fig. 7A

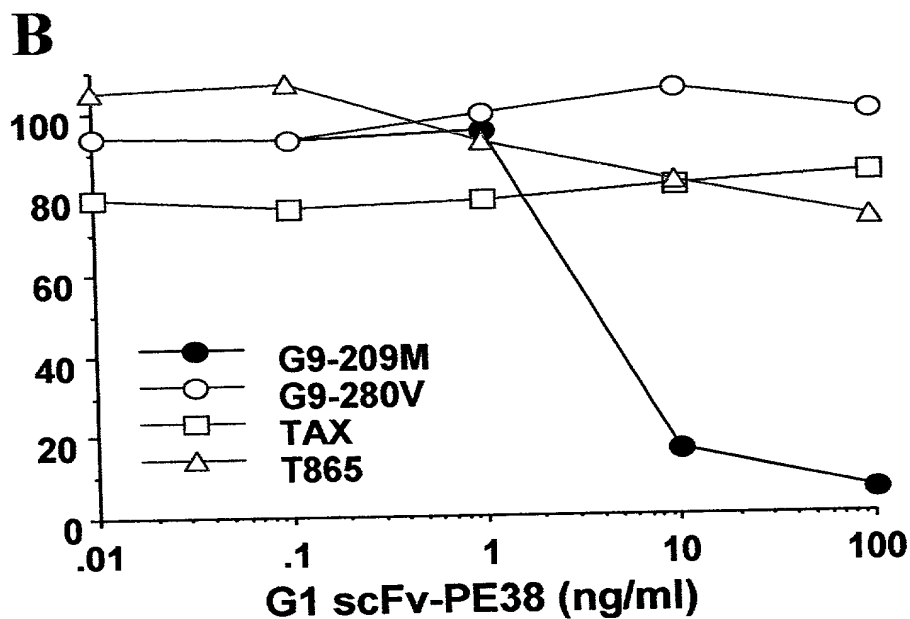


Fig. 7B

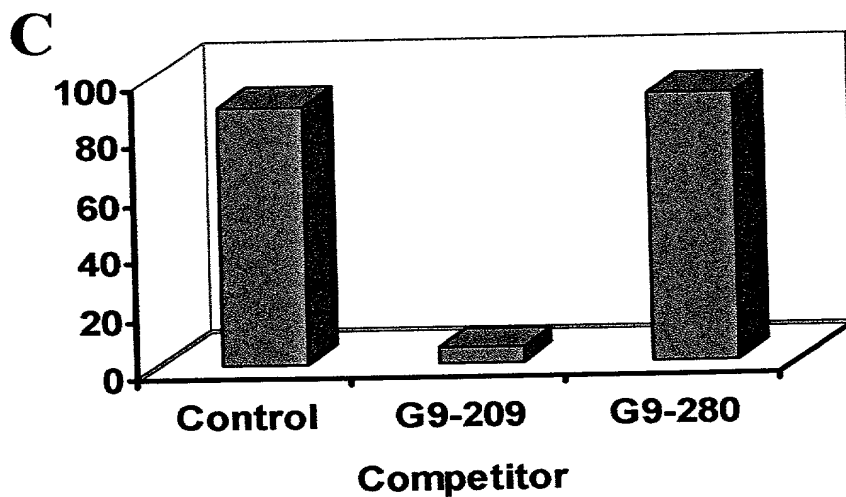


Fig. 7C